22851-P001US PATENT

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Examiner:

C. Thompson et al.

M. Huseman

Serial No.: 09/576,462

Group Art Unit: 2161

Filed: May 23, 2000

Title: SYSTEM AND METHOD

FOR PROCESSING IMPORT/EXPORT

TRANSACTIONS

DECLARATION UNDER 37 C.F.R. § 1.131

I hereby declare:

- 1. My name is Cliff Burke Thompson. I am one of the inventors of the above-identified patent application.
- 2. I conceived of the invention claimed in the above-identified patent application (the "Invention") prior to July 30, 1999.
- 3. In furtherance of the development of the Invention, I requested and received from Tokyo Electron a soft copy of a database file of part numbers identifying exemplary products imported into the U.S. A hard copy of the first page of that database file is attached hereto as Exhibit B. A partial printout of the contents of the diskette on which the soft copy of the database file was stored is shown in Exhibit A attached hereto, which indicates that the database file was modified on July 19, 1999. This exemplary database file was obtained by me to create and format a database as recited in the claims of the above-identified patent application.

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4. I could only work on the Invention part-time, since I maintained separate employment with Yusen Air & Sea Service U.S.A., Inc. ("Yusen"). Conception of the Invention and its reduction to practice were unrelated to my duties as an employee of Yusen. Such duties included extensive travel during August – October 1999. During July– October 1999, I diligently worked on the details of how to implement and reduce to practice the Invention. Such work included the creation of block and flow diagrams and accompanying notes as shown in Exhibits C-J attached hereto, finding a server on the Internet to host the database to be created, and finding a person knowledgeable about import/export tariff regulations to ensure that the system and method of the Invention would work as intended from a government regulatory standpoint. This person is David Kirby, the other inventor in the above-identified patent application.

5. David Kirby and I refined the operation of the Invention and then handed it over to Charles Normann who created the software that reduced the Invention to practice in October 1999.

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application, any patent issuing thereon, or any patent to which this Declaration is directed.

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PAGE 09

P. 02

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Respectfully submitted,

Cliff Burke Thompson

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EXHIBIT A

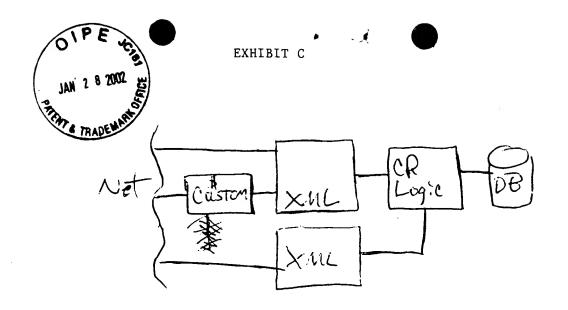
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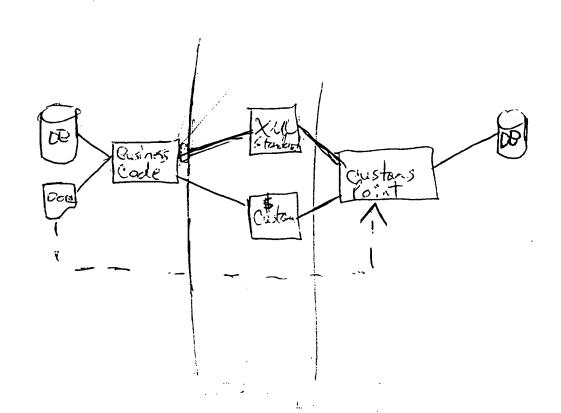
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EXHIBIT B

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ITCH SEMAN	AK GRADE No.	Box No.	Parts No.	Description
2000	1	67	017-000126-1	CUFFGL.D.H ID
2001	1	67	017-000127-1	CUFFGL.D.H ID
2002	1	67	017-000131-1	CUFFP TYPE ID
2003	10	104=`113	017-000132-1	HOSE,FLEXV-SUS
2004	4	116,117	017-000135-1	HOSE,FLEXGL.D.H
2005	3	167,168	017-000138-1	HOSE,FLEXGL.D.
2006	5	114,115	017-000139-1	HOSE,FLEXGL.D.
2007	12	-	017-000183-,P	HOSE,FLEXGL.D.H19
2008	1	67	017-000195-1	CLAMP,HOSETM-144SUS-110-5
2009	1	67	017-000196-1	CLAMP,HOSETM-144SUS-25-5
2010	1	67	017-000197-1	CLAMP,HOSETM-144SUS-38-5
2011	1	67	017-000199-1	CLAMP,HOSETM-144SUS-50-5
2012	1	67	017-000200-1	CLAMP,HOSETM-144SUS-65-5
2013	1	67	017-000201-1	CLAMP,HOSETM-144SUS-75-5
2014	1	67	017-000202-1	CLAMP,HOSETM-144SUS-90-5
2015	6	71	017-000210-1	TUBE,TEFLONNO.9003-PTFE 6.35*4.35'
2016	6	71	017-000214-1	TUBE,TEFLONNO.9003-PTFE 4*3'
2017	6	71	017-000215-1	TUBE,TEFLONNO.9003-PTFE 6*4'
2018	12	-	017-000359-1	HOSE,FLEXV.SA TYPE 321
2019	12	-	017-000363-1	HOSEDS-
2025	4	118 :: `122	017-000455-1	HOSE,FLEXP-2
2026	3	123 = `127	017-000456-1	HOSE,FLEXP-2
2028	2,4	128=`134	017-000813-1	DUCTKANA-ALUMINUM-DUCT 1001
2029	5_C10	155 = `164	017-001038-1	HOSE,FLEXV-PA
2030	6	71	017-001063-1	TUBE,TEFLONNO.9003-PL 12A L=3
2031	1	. 67	017-001150-1	CUFFDIA75 CUFF-SI (92391LR
2032	3	165, 166	017-001191-1	HOSE,FLEXGL.D.
2033	11	69	017-001192-1	CUFFGL.D.H ID=
2034	6	71	017-001269-1	TUBEPL-1-3/8 \
2035	6	71	017-001270-1	TUBEPL-1-3/8 E
2036	6	71	017-001271-1	TUBEPL-1-3/8 C
2037	4	94 = `103	017-001288-1	HOSE,FLEXV-PAL
2038	3	135 = `144	017-001289-1	HOSE,FLEXV-PA
2039	5_C6_C10	145 = `154	017-001290-1	HOSE,FLEXV-PA
2040	1	67	017-001326-1	TUBE,VINYL7716
2041	4	192	017-001536-1	HOSEDIA12 ALUMI INCLUE
2042	1	67	017-001557-1	TUBE,FLEXPENN CHEMCT 1/2" 2FI
2043	11	69	017-001655-1	TUBEPN-4-4*2.5 I
2044	1	67	017-001961-1	TUBE PART1/4 DUST CAP (CAT2302-25)



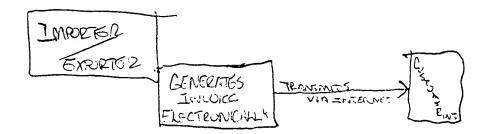




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PATENT PROCESS & THIS IS A BUSINESS MODEL

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- PROVIDE METHOD IN WHICH COUT CLEDONS RELIGIED INFORMATION

 CONCERNING MERCHANDISS (COMMODITIES TRIGHTED WITH AN IMPORT EXPORT

 TRANSPICTION ARE UNITURNALLY PROVIDED TO WEED VEDDORS (FREIGHTED CUSTOMS AREXENS, INTERESTICS, LOCATICS, CONSULTORS, ORSIMINANTE

 FOR THE PURPOSE OF COMPLETING THE IMPORT (EXPORT TRANSACTION IN

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OBJECTIVE OF HOST SYSTEM (1)

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